

Amendments to the Specification:

Please replace paragraph [0056] with the following amended paragraph:

[0056] In Figures 7 and 8, a two-side shaft coupling 4" is shown in a longitudinal section and in Figure 9 in a cross section, for which, instead of the flat bending springs or plate springs 23, a polymer band 28[[6]] or a polymer O-ring 29 are provided. These are mounted in a circular groove 30, 31 of the inner parts 18' to their coupling surfaces 20' so that they project beyond the surfaces, so that in the installed state, they have biasing. Therefore, the play, which is also large for this variant, between the coupling surfaces 20', 21', is bridged between the inner and outer parts 18', 19', without these parts coming in contact. Here, the relatively low torque of the adjusting motor 3 is also transferred without relative rotation of the inner and outer parts 18', 19' based on the corresponding stiffness of the polymer band 28 and the polymer O-ring 29.